

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. PO8039/L A 36,468	Serial No. To B Assigned
		Applicant Thomas Weiß	
		Filing Date Herewith	Group

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CON	AA	3,287,287	11/22/66	(Bel. to corresp. to DE Willis	1,232,747 260	2.5	
	AB	5,175,326	12/29/92	Klabunde	556	138	
	AC	6,410,664, B1	06/25/02	(Bel. to corresp. to WO Bansleben et al	98/42664) 526	141	
	AD	6,506,704 B1	01/14/03	(Bel. to corresp. to WO Bansleben et al	00/56785) 502	155	
	AE	6,506,861 B2	01/14/03	(Bel. to corresp. to WO Wang et al	01/92347) 526	172	
	AF	6,541,585 B2	04/01/03	(Bel. to corresp. to WO Johnson et al	01/92347) 526	181	
	AG	6,573,345 B1	06/03/03	(Bel. to corresp. to WO Bansleben et al	98/42665) 526	161	
	AH	6,576,779 B1	06/10/03	(Bel. to corresp. to WO Bansleben et al	98/42664) 556	413	
	AI	6,613,915 B1	09/02/03	(Bel. to corresp. to WO Johnson et al	98/30609) 548	402	
	AJ	2002/0028741 A1	03/07/02	(Bel. to corresp. to WO Wang et al	01/92347) 502	103	
CON	AK	20020028897 A1	03/07/02	(Bel. to corresp. to WO Johnson et al	01/92347) 526	319	

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							Yes	No
CON	AL	02/08236	01/31/02	World Patent				X
CON	AM	199 61 340	07/19/01	Germany (Abstract attached)				X
	AN							
	AO							
	AP							

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CON	AR	Angew. Chem. 113, (month unavailable) 2001, pages 550-557, Stefan Mecking, "Olefin-Polymerisation durch Komplexe später Übergangsmetalle – ein Wegbereiter der Ziegler-Katalysatoren erscheint in neuem Gewand"
	AS	Chem. Rev., 100, (month unavailable) 2000, pages 1169-1203, Steven D. Ittel et al, "Late-Metal Catalysts for Ethylene Homo- and Copolymerization"
CON	AT	Chem. Rev., 100, (month unavailable) 2000, pages 1479-1493, Lisa S. Boffa and Bruce M. Novak, "Copolymerization of Polar Monomers with Olefins Using Transition-Metal Complexes"
EXAMINER		DATE CONSIDERED
EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.		8/28/05

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low	AA	2002/0032289 A1	03/14/02	(Bel. to corresp. to WO Wang et al	01/92347) 526	171	
	AB	2002/0037982 A1	03/28/02	(Bel. to corresp. to WO Johnson et al	01/92347) 526	172	
	AC	2003/0130449 A1	07/10/03	(Bel. to corresp. to WO Wang et al	01/92347) 526	134	
	AD	2003/0130453 A1	07/10/03	(Bel. to corresp. to WO Wang et al	01/92347) 526	172	
low	AE	2002/0099155 A1	07/25/02	(Bel. to corresp. to EP Inoue et al	1,170,308) 526	172	
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low	AR	Angew. Chem., 99, (month unavailable) 1987, pages 76-77, K. Alexander Ostojka Starzewski et al, "Steuerung des Molekulargewichts von Polyethen bei der Synthese mit Bis(ylid)nickel-Katalysatoren"
	AS	J. Mol. Catal., 41, (month unavailable) 1987) pages 123-134, Ulrich Klabunde et al, "Nickel Catalysis for Ethylene Homo- and Co-Polymerization"
low	AT	Macromolecules, 35, July 30, 2002, pages 6071-6073, Dirk L. Schröder et al, "Ethylene Polymerization by Novel, Easily Accessible Catalysts Based on Nickel(II) Diazeno Complexes"
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Form PTO 1449 Rev. 7-80 AUG 23 2004 PATENT & TRADEMARK OFFICE	U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. PO-8039/LeA 36,468	Serial No. 10/768,291
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CON [Handwritten initials]	AR	RATH R K ET AL: "Synthesis, crystal structure and catalytic properties of (p-cymene)ruthenium (II) azophenol complexes: azophenyl to azophenol conversion by oxygen insertion to a ruthenium-carbon bond" JOURNAL OF ORGANOMETALLIC CHEMISTRY, ELSEVIER-SEQUOIA S.A. LAUSANNE, CH, Bd. 633, Nr. 1-2, 10. August 2001 (2001-08-10), Seiten 79-84, XP004318340 ISSN: 0022-328X *Verbindungen 1 bis 3 und 5 *
	AS	DATABASE CAPLUS 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; ABOUL-FETOUEH M S ET AL: "Physicochemical studies of some phenylhydrazone complexes" Database accession no. 2000:22764 XP002282499 *Zusammenfassung* & AL-AZHAR BULLETIN OF SCIENCE, Bd. 9, Nr. 1, 1998, Seiten 63-70, ISSN: 1110-2535
	AT	SINHA P K ET AL: "Ruthenium phenolates: synthesis, characterization and reactivities of a group of salicylaldehyde and 2-(aryloxy)phenolato complexes of ruthenium" POLYHEDRON, Bd. 15, Nr. 17, 1996, Seiten 2931-2938, XP002282495 ISSN: 0277-5387 *Tabelle 1 *
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AR	SAFRONOVA L A ET AL: "Complexes of palladium(II) with certain azo compounds and their catalytic properties" JOURNAL OF GENERAL CHEMISTRY OF THE USSR, Bd. 54 Nr. 2, 1984, Seiten 344-346, XP009031241 ISSN: 0022-1279 "Verbindung III"
AS	INAZU T ET AL: "Azo derivatives of tyrosol and their metal complexes" MEMOIRS OF THE FACULTY OF SCIENCE, KYUSHU UNIVERSITY, SERIES C: CHEMISTRY, Bd. C5, Nr. 2, 1962, Seiten 57-63, XP009031216 ISSN: 0085-2635 * Seite 62, Zeile 7 - Zeile 13 *
AT	MOUSTAFA M M: "Synthesis and physico-chemical studies on some derivatives of o-hydroxy-phenylazo-1-methyl-3-phenyl-2-thiohydantoins and their chelates with metal ions" SYNTHESIS AND REACTIVITY IN INORGANIC AND METAL-ORGANIC CHEMISTRY, Bd. 25, Nr. 6, 1995, Seiten 883-897, XP009031242 ISSN: 0094-5714 * das ganze Dokument
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AR	PANSARE V S ET AL: "Azo dyes from cashew nut shell liquid derivatives. Part II. Azo dyes from 5-pentadecylresorcinol" JOURNAL OF THE INDIAN CHEMICAL SOCIETY, Bd. 41, Nr. 4, 1964, Seiten 257-266, XP009031226 "Verbindung IX"
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